

- 1.** A method comprising:
  - (a) receiving
    - (i) a command from a mobile telecommunications terminal, and
    - (ii) the geo-location of said mobile telecommunications terminal; and
  - (b) determining whether to execute said command based on said geo-location of said mobile telecommunications terminal.
- 2.** The method of claim 1 wherein (b) is also based on the identity of the user of said mobile telecommunications terminal.
- 3.** The method of claim 1 wherein (b) is also based on the calendrical time at said mobile telecommunications terminal.
- 4.** The method of claim 1 wherein (b) comprises determining whether said geo-location of said mobile telecommunications terminal is inside a perimeter.
- 5.** The method of claim 4 wherein said perimeter is based on the nature of said command.
- 6.** The method of claim 4 wherein said perimeter is based on an argument of said command.
- 7.** The method of claim 4 wherein said perimeter is based on the identity of the user of said mobile telecommunications terminal.
- 8.** The method of claim 4 wherein said perimeter is based on the geo-location at which said value is stored.
- 9.** The method of claim 4 wherein said command comprises reading a value associated with a descriptor, and wherein said perimeter is based on said descriptor.
- 10.** The method of claim 4 wherein said command comprises reading a value associated with a descriptor, and wherein said perimeter is based on said value.
- 11.** The method of claim 4 wherein said command comprises writing a value associated with a descriptor, and wherein said perimeter is based on said descriptor.
- 12.** The method of claim 4 wherein said command comprises transmitting a signal directed to another telecommunications terminal.

**13.** The method of claim 1 further comprising at least one of:

(c) determining, based on said geo-location of said mobile telecommunications terminal, whether to encode a first product of said command; and

(d) determining, based on said geo-location of said mobile telecommunications terminal, whether to transmit to said mobile telecommunications terminal a second product of said command.

**14.** A method comprising: /

(a) receiving

(i) a request from a mobile telecommunications terminal to access content,  
and

(ii) the geo-location of said mobile telecommunications terminal; and

(b) determining a version of said content to transmit to said mobile telecommunications terminal based on said geo-location of said mobile telecommunications terminal.

**15.** The method of claim 14 wherein (b) is also based on the identity of the user of said mobile telecommunications terminal.

**16.** The method of claim 14 wherein (b) is also based on the calendrical time at said mobile telecommunications terminal.

**17.** The method of claim 14 wherein (b) comprises determining whether said geo-location of said mobile telecommunications terminal is inside a perimeter.

**18.** The method of claim 17 wherein said perimeter is based on the identity of the user of said mobile telecommunications terminal.

**19.** The method of claim 17 wherein said perimeter is based on said content.

**20.** The method of claim 17 wherein said perimeter is based on the geo-location at which said content is stored.

**21.** The method of claim 14 wherein a first version of said content is associated with a first medium, and wherein a second version of said content is associated with a second medium.

**22.** The method of claim 14 wherein a first version of said content is associated with a first authorization category, and wherein a second version of said content is associated with a second authorization category.

**23.** A method comprising:

(a) transmitting from a mobile telecommunications terminal a command and the geo-location of said mobile telecommunications terminal; and

(b) receiving, based on said geo-location of said mobile telecommunications terminal, one of:

- (i) an indication that said command was refused, and
- (ii) an indication that said command was executed.

**24.** The method of claim 23 wherein (ii) includes a product of said command when said command is transmitted from a first geo-location, and wherein (ii) excludes said product of said command when said command is transmitted from a second geo-location.

**25.** The method of claim 23 wherein (ii) includes a product of said command when said command is transmitted from a first geo-location, and wherein (ii) includes an encoded version of said product of said command when said command is transmitted from a second geo-location.

**26.** The method of claim 23 wherein (b) is also based on the identity of the user of said mobile telecommunications terminal.

**27.** The method of claim 23 wherein (b) is also based on the calendrical time at said mobile telecommunications terminal.

**28.** The method of claim 23 wherein (b) is based on whether said geo-location of said mobile telecommunications terminal is inside a perimeter.

**29.** The method of claim 28 wherein said perimeter is based on the nature of said command.

**30.** The method of claim 28 wherein said perimeter is based on an argument of said command.

**31.** The method of claim 28 wherein said perimeter is based on the identity of the user of said mobile telecommunications terminal.

**32.** The method of claim 28 wherein said perimeter is based on the geo-location at which said value is stored.

**33.** The method of claim 28 wherein said command comprises accessing a value associated with a descriptor, and wherein said perimeter is based on said descriptor.

**34.** The method of claim 28 wherein said command comprises accessing a value associated with a descriptor, and wherein said perimeter is based on said value.

**35.** The method of claim 28 wherein said command comprises transmitting a signal directed to another telecommunications terminal.

**36.** A method comprising: /

(a) transmitting from a mobile telecommunications terminal

(i) a request to access content, and

(ii) the geo-location of said mobile telecommunications terminal; and

(b) receiving a version of said content that is based on said geo-location of said mobile telecommunications terminal.

**37.** The method of claim 36 wherein (b) is also based on the identity of the user of said mobile telecommunications terminal.

**38.** The method of claim 36 wherein (b) is also based on the calendrical time at said mobile telecommunications terminal.

**39.** The method of claim 36 wherein (b) is based on whether said geo-location of said mobile telecommunications terminal is inside a perimeter.

**40.** The method of claim 39 wherein said perimeter is based on the identity of the user of said mobile telecommunications terminal.

**41.** The method of claim 39 wherein said perimeter is based on said content.

**42.** The method of claim 39 wherein said perimeter is based on the geo-location at which said content is stored.

**43.** The method of claim 36 wherein a first version of said content is associated with a first medium, and wherein a second version of said content is associated with a second medium.

**44.** The method of claim 36 wherein a first version of said content is associated with a first authorization category, and wherein a second version of said content is associated with a second authorization category.

**45.** A method comprising: /

(a) receiving at a mobile telecommunications terminal  
    (i) a command issued by the user of said mobile telecommunications terminal, and  
    (ii) the geo-location of said mobile telecommunications terminal; and  
(b) determining whether to execute said command based on the geo-location of said mobile telecommunications terminal.

**46.** The method of claim 45 wherein (b) is also based on the identity of the user of said mobile telecommunications terminal.

**47.** The method of claim 45 wherein (b) is also based on the calendrical time at said mobile telecommunications terminal.

**48.** The method of claim 45 wherein (b) comprises determining whether said geo-location of said mobile telecommunications terminal is inside a perimeter.

**49.** The method of claim 48 wherein said perimeter is based on the nature of said command.

**50.** The method of claim 48 wherein said perimeter is based on an argument of said command.

**51.** The method of claim 48 wherein said perimeter is based on the identity of the user of said mobile telecommunications terminal.

**52.** The method of claim 48 wherein said perimeter is based on the geo-location at which said value is stored.

**53.** The method of claim 48 wherein said command comprises reading a value associated with a descriptor, and wherein said perimeter is based on said descriptor.

**54.** The method of claim 48 wherein said command comprises reading a value associated with a descriptor, and wherein said perimeter is based on said value.

**55.** The method of claim 48 wherein said command comprises writing a value associated with a descriptor, and wherein said perimeter is based on said descriptor.

**56.** The method of claim 48 wherein said command comprises changing a setting of said mobile telecommunications terminal.

**57.** The method of claim 48 wherein said command comprises capturing at least one of an image and an acoustic signal.

**58.** A method comprising: ✓

- (a) receiving at a mobile telecommunications terminal
  - (i) a request to access content issued by the user of said mobile telecommunications terminal, and
  - (ii) the geo-location of said mobile telecommunications terminal; and
- (b) determining a version of said content to output based on said geo-location of said mobile telecommunications terminal,.

**59.** The method of claim 58 wherein (b) is also based on the identity of the user of said mobile telecommunications terminal.

**60.** The method of claim 58 wherein (b) is also based on the calendrical time at said mobile telecommunications terminal.

**61.** The method of claim 58 wherein (b) comprises determining whether said geo-location of said mobile telecommunications terminal is inside a perimeter.

**62.** The method of claim 58 wherein said perimeter is based on said content.

**63.** The method of claim 58 wherein said perimeter is based on the geo-location at which said content is stored.